

**Amendments to the Abstract**

Please **add** the following Abstract to this application.

A display device comprises revolving coloured wheels (~~12, 14~~), so as to generate a periodic coloured beam, and an imager (~~16~~) which modulates the coloured beam as a function of a received video signal ( $\vec{V}_{RGB}$ ). The coloured beam (8) takes successively at each period a plurality of primary colours ( $\alpha, \beta, \gamma$ ) in synchronism with the images generated by the imager for each primary colour ( $\alpha, \beta, \gamma$ ).

By adjustment of the relative position ( $\Phi$ ) of the coloured wheels (~~12, 14~~), it is possible to modify the hue of the primary colours ( $\alpha, \beta, \gamma$ ) so as to best match them to the received video signal ( $\vec{V}_{RGB}$ ).